ECS Configuration	Change Request			Page I C	Page(s)	1
1. Originator	2. Log Date:	3. CCR #:	4. Re	v: 5. Tel:	6. Rm #:	7. Dept.
Evan Winston	21 DEC	00-	1173 -	301.925.0348	2013	DEV/CO
8. CCR Title: Test Executa	ble 5B.06_TOOLKIT65.0	2 to the DAACs,	PVC and VAT	C.,		
9. Originator Signature	Date		10. Class	11. Type:	12. Need Dat	e: 21Dec2000
19911	lf 12/21	100	I	CCR		
13. Office Manager Signs	ture/Date	(2) 12/2/2	14. Categor Other	y of Change:	15. Priority: ( fill in Block 28) Emergency	(If "Emergency" ).
16. Documentation/Drawi N/A	ngs Impacted:		17. Schedule Impact: N/A	18. CI(s)	Affected:TOOLK	IT
19. Release Affected by this Change: 20. Date due			to Customer: 21. Estimated Cost: None - Under 100K			
22. Source Reference: NCRs24305, 26773, 2686		Control Company Control Company Control		GSFC Other:		
Please refer to list of attact problems and the fixes app 24. Proposed Solution: (CM> Build full flavor IRIX weekend 16-17Dec2000). Instructions to the SMC: m This Toolkit TE is to be load 25. Alternate Solution: (In none	use additional sheets it 5.5 TOOLKIT TAR files fr nake these TAR files avai ded on top of 5B.06 insta	f necessary) om current 5B ba lable to the DAA llations and can	aseline and pro	vide to the SMC (a		
26. Consequences if Cha DAACs will continue to exp					RIX6.5 transition	schedules.
27. Justification for Eme Needs to be delivered b		Emergency"):				
	EDF PVC VATO	C ⊠EDC ∑	GSFC ⊠Laf	RC ⊠NSIDC [	⊠SMC □AK	□JPL
29. Board Comments:			30.	Work Assigned	To: 31. CCR	Closed Date:
32. EDF/SCDV CCB Chair	lle spilos	5	wd/ECS_	Com. Disapprove	B. 10 1000000000000000000000000000000000	100000000000000000000000000000000000000
33. M&O CCB Chair (Sign	(Date)! 12/2/0	Disposition: Ap	oproved App/C	com. Disapprove	d Withdraw Fw	rd/ESDIS ERB
34. ECS CCB Chair (Sign	Man-	isposition: Ap		om. Disapprove	d Withdraw Fv	vd/ESDIS ERB

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Fwd/ESDIS

ECS/EDF/SCDV/M&O

## ADDITIONAL SHEET

00 11.

CCR #: Rev: Originator: Evan Winston
Telephone: x0348 Office: DEV/CO
Title of Change: Test Executable 5B.06_TOOLKIT65.02 to the DAACs, PVC and VATC
DAAC INSTALL INSTRUCTIONS:
UNTAR the file and copy to the designated staging area.     a) Change to the platform staging directory:
cd / <distribution_directory>/<staging_directory>/SGI</staging_directory></distribution_directory>
NOTE!!!!!!!!!  FOR ECS ASSIST to work, the name of the file in the stagging area MUST be "TOOLKIT".  You muust look at this name and if it is NOT TOOLKIT then you have to change it:  move <'wrong-name'>/TOOLKIT/,  then look at the file in the stagging area again to be sure it was changed correctly. Then proceed.
b) Execute the setup script (change the permissions on the script to 755 if necessary):
./ <drop_name>_Setup.ksh ****requires root******</drop_name>
c) At the prompt "Press ^C to Cancel, Any Other Key to Continue:", press any key except ^Cd) At the "Continue? (Y/N):" prompt, enter Ye) At the "Extract ECS tar packages? (Y/N):" prompt, enter Yf) Verify that the staging area location is correct on the line "Install ECS Staging area to: <distribution_directory>/<staging_directory>/SGI"g) If correct, enter Y at the prompt "Enter ^C to Cancel, "N" to change, "Y" to continue:"h) Verify that the following messages are received: Cleaning up done. Delivery setup is complete, you may now install ECS from staging areai) At the prompt "Update ECS Assist Common Files? (Root only)(Y/N)", enter Y NOTE: To insure that the latest ECS Assist software is installed, be sure to answer "Y" in response to the prompt described in Step 1.i above.</staging_directory></distribution_directory>
<ol> <li>Continue with the normal install instructions for TOOLKIT installation from the 5B.06 Install Instructions.</li> <li>Construction office is available to help with any install issues.</li> </ol>

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## Toolkit NCB list

TE 5B.06\_TOOLKIT65.02

Identifier	Subsystem	Severity	State	Location	Description
ECSed24305	OPS_Toolkit	3	T	GSFC DAAC	PGS_IO_Gen_Open() should write user file ID to log file when it fails
ECSed26773	OPS_Toolkit	3	T	EDC DAAC	Improve Toolkit error messages
ECSed26861	OPS_Toolkit	5	C	EDF	Speedup for PGS_CSC_ECRtoGEO.c
ECSed26862	RelB0_Toolkit	4	C	EDF	Remove excess telephone numbers from scripts
ECSed27138	OPS_Test_Drivers	- 2	C	VATC	Problem copying L0sim to PGSBIN when running C and Fortran drivers.
ECSed27805	OPS_Toolkit	2	PV	EDF	PGS_CSC_QuatToEuler returns too large Euler angles
ECSed28385	OPS_Toolkit	2	FV	EDF	PGS_CSC_RectToGeoCen makes only latitudes >= 0
ECSed28393	OPS_SDSRV_ESDT	2	C	EDF	Changes to Aqua and ADEOS-II AMSR ESDTs
ECSed28397	OPS_Toolkit	3	C	EDF	For MET/support group need to change makefile.cpp
ECSed28404	OPS_Toolkit	2	C	EDF	Toolkit fails to add temporary reference to the PCF
ECSed28529	RelB0_Toolkit	3	C	EDF	INSTALL script on hp changes shell when typed bin/INSTALL
ECSed28557	OPS_Toolkit	3	C	EDF	Need to add land/sea mask to hdf data file for 3km resolution and TOOLKI
ECSed28694	RelB0_HDF_EOS	3	C	EDF	Need to add code 31 for ISINUS Grid
ECSed29048	OPS_Toolkit	2	٧	GSFC DAAC	PGS_CSC_QuatToEuler still generates large angles
ECSed29232	OPS_Toolkit	3	V	EDF	Need to modify PGS_IO_L0_FileVersionInfo.c for L0 problem

\* ESDTs provided from T.E. SB.06\_ESDT.17

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